

# Vehicle Maintenance Technician I (Asheville, NC) - 134961

**Build an exciting, rewarding career with us – help us make a difference for millions of people every day. Consider joining the Duke Energy team, where you'll find a friendly work environment, opportunities for growth and development, recognition for your work and competitive pay and benefits.**

:

This position reports to the Supervisor of Vehicle Maintenance.

## Major Job Duties:

- Performs preventative maintenance (PM) services and repairs on gasoline and diesel vehicles, construction equipment, associated equipment, as well as assist other technicians with PM or repairs critical to mounted mechanized equipment
- Performs Department of Transportation (DOT) required inspections
- Performs repair work on engine assemblies
- Re-conditions hydraulic brakes on cars and light duty trucks
- Performs dielectric testing of aerial lifts and test derricks and aerial devices for structural and stability integrity
- Reads and comprehend schematics and blueprints

## Work Environment:

- Work requires frequent bending, climbing on/off equipment
- Tight area
- Garage environment

Information provided by you, the applicant, in accordance with this job posting may be used, and, if applicable, your former employer(s) will be contacted for purposes of Duke Energy's safety performance history investigation. You have the right to review the information provided by your previous employer(s); the right to have errors in any collected information corrected in the event such information is incorrect, and the right to have your prior employer(s) re-send corrected information to Duke Energy. You also have the right to submit a rebuttal statement regarding any alleged erroneous information. In the event you have a DOT- regulated prior employment history and wish to review your previous employer-provided investigated information, you may submit a written request to Duke Energy either when: applying; or, if hired, no later than thirty (30) days after your start date with the Company; or within thirty (30) days of you having been notified that you will not be hired by Duke Energy. Duke Energy will provide you a response within five (5) business days of having received your written request. In the event Duke Energy has not yet received the requested information from your previous employer(s), the five (5) business day response time shall begin upon Duke Energy's receipt of the requested safety performance history. If you submit a request for your safety performance history but do not make

arrangements to pick up or receive such requested records within thirty (30) days of Duke Energy making such information available to you, you waive your request.

## **Qualifications**

:

Basic Qualifications:

- Two year associate degree or certificate in auto, diesel, or heavy equipment mechanics from a vocational school or 3-4 years directly related experience

Desired Qualifications:

- Possess working knowledge of engine and vehicle repairs, drive train components, ignition/fuel electric systems, brakes, steering, etc.
- Possess working knowledge of the various metal types, grades, and weld techniques commonly associated with the same
- Demonstrate skills and knowledge associated with welding, fabrication, and manufacturing process and hydraulic systems utilized on vehicles/equipment
- Demonstrate knowledge and ability to utilize computer and associated mainframe and software programs
- Good communication (both oral and written) and interpersonal skills
- Demonstrate ability to interact effectively with customers, peers and management
- Automotive Service Excellence (ASE) certification in medium and heavy truck repairs
- Basic computer skills

Job Specific Requirements:

- Own necessary tools or equipment to perform job duties
- Must have a valid driver's license
- Must be able to obtain "CDL Class A" driver's license within a designated (120 days) timeframe
- Capable of handling and lifting 50lbs or more repeatedly
- Flexible to work in tight areas
- Must be able to stand and walk on concrete surface for extended periods of time
- Must be able to work in garage environment with associated fumes and dust and tolerate heights in aerial towers
- Must be able to read and comprehend schematics and blueprints
- Must be able to re-condition hydraulic brakes on cars and light duty trucks

## **Job**

: Facilities

**Primary Location**

: North Carolina-Asheville-DE Busn Svcs-AshevilleW Re,NC (4177)

**Schedule**

: Full-time

**Travel**

: Yes, 10 % of the Time

**Job Posting**

: Sep 12, 2016

**Unposting Date**

: Sep 26, 2016

**Relocation Assistance Provided:** No

**Shift:** First

**Represented/Union Position:** No

**Visa Sponsored Position:** No

**Additional Information:** Once you apply on [www.duke-energy.com/careers](http://www.duke-energy.com/careers) , send an email to Duke Energy's Military Recruiter at [Charles.spicer@duke-energy.com](mailto:Charles.spicer@duke-energy.com) with your resume and contact information.